



**IN THE UNITED STATES OF AMERICA
PATENT AND TRADEMARK OFFICE**

APPLICANTS: Vir V. Phoha, S.S. Iyengar & R. Kannan

SERIAL NO.: 10/073,453

FILING DATE: February 11, 2002

TITLE: Method for Allocation of Web Pages Using Neural Networks

DOCKET NO.: 16808/95137-00

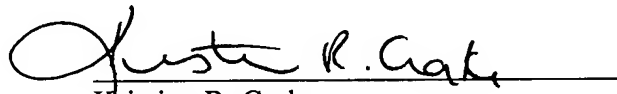
CERTIFICATE OF MAILING

Date of Deposit: May 24, 2006

I hereby certify that the following attached paper or fee:

- Response to Office Action of March 22, 2006 (4 pgs.);
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Kristine R. Crake



2164 /IFW

**IN THE UNITED STATES OF AMERICA
PATENT AND TRADEMARK OFFICE**

APPLICANT Phoha et al

EXAMINER: Chojnacki, M

SERIAL NO.: 10/073,453

ART UNIT: 2164

FILING DATE: February 11, 2001

DOCKET NO: 16808/95137-00

TITLE: A Method of Allocation of Web Pages Using Neural Networks

Mail Stop AMENDMENTS

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

RESPONSE TO OFFICE ACTION

Sir:

In the Office Action mailed on March 22, 2006, claims 1-15 are pending. Claim 4-8 are allowed, and claims 1-2 and 9-15 have been rejected under 35 U.S.C 102(e) on the basis of Sullivan et al. ("Sullivan"). Applicant is submitting herewith arguments that are believed to distinguish Sullivan from the claimed invention.

Remarks

The examiner has rejected applicant's claims 1-3 and 9-15 as anticipated by Sullivan. Sullivan describes a system for distributing information to users (the recipient) based upon the recipient's preferences. (Col. 3, lines 47-55). A neural network is employed to "learn" the recipient's preferences.

The neural network selects one or more objects (a destination or location where information can be stored or delivered, see Col. 4 lines 50-56, such as a user address) to receive information from a plurality of information sources. As used in Sullivan, a recipient is someone